

## Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
12–16 April 2004	EUROMECH	Large Eddy Simulation, Coherent Vortex Simulation and Vortex Methods for Incompressible Turbulent Flows	Marseille, France		K. Schnieder, L3M & CMI, Université de Provence (Aix-Marseille I), 39 rue Joliot-Curie, 13453 Marseille, France kschneid@cmi.univ-mrs.fr
May 2004	EUROMECH	Experimental and Computational Biofluid Mechanics	Aachen, Germany		W. Schroeder, RWTH Aachen, Wuellnerstr. zw. 5. u. 7, D-52062 Aachen, Germany office@aia.rwth-aachen.de
29 June–2 July 2004	EUROMECH	10th European Turbulence Conference	Trondheim, Norway	31 Oct. 2003	admin@etc10.ntnu.no www.etc10.ntnu.no
5–9 July 2004		FIV2004: 8th Intl Conf. on Flow- Induced Vibrations	Paris, France	31 July 2003	E. de Langre, FIV2004, Dept. of Mechanics, LadHyX, Ecole Polytechnique, 91128 Palaiseau, France fiv2004@ladhyx.polytechnique.fr www.ladhyx.polytechnique.fr/fiv2004
11–15 July 2004	BBAA	5th Intl Colloq. On Bluff Body Aerodynamics & Applications	Ottawa, Canada		BBAA – V, Aerodynamics Lab., Institute for Aerospace Research, National Research Council Canada, Building M2, Montreal Rd, Ottawa, ON, Canada K1A 0R6 bbaa5@nrc-cnrc.gc.ca; www.bbaa5.org
15–21 Aug. 2004	IUTAM	21st Intl Congress on Theoretical and Applied Mechanics	Warsaw, Poland		T. Kowalewski, Institute of Fundamental Tech. Res., Swietokrzyska 21, 00-049 Warszawa, Poland ictam04@ippt.gov.pl http://ictam04.ippt.gov.pl
20–28 Aug. 2004	IUGS	32nd Intl Geological Congress	Florence, Italy		C. Manetti, Scientific Secretariat 32IGC, Dept. of Earth Sciences, Via La Pira n. 4, 50121 Firenze, Italy cmanetti@geo.unifi.it; www.32igc.org
Sept. 2004	EUROMECH	Studies on Splashes: a Century after A. M. Worthington	Carry le Rouet, France		C. Clanet, IRPHE, Technopole de Chateau Gombert, 49 rue Frederic Joliot-Curie, 13384 Marseille, France clanet@irphe.univ-mrs.fr
6–10 Sept. 2004	EUROMECH	Vortices and Field Interactions	Paris, France		M. Rossi, Lab. de Modelisation en Mecanique, Université Pierre & Marie Curie (Paris 6), CNRS, 8 rue du Capitaine Scott, 75015 Paris, France maur@ccr.jussieu.fr